**Figure 1A**

FIG. 1B

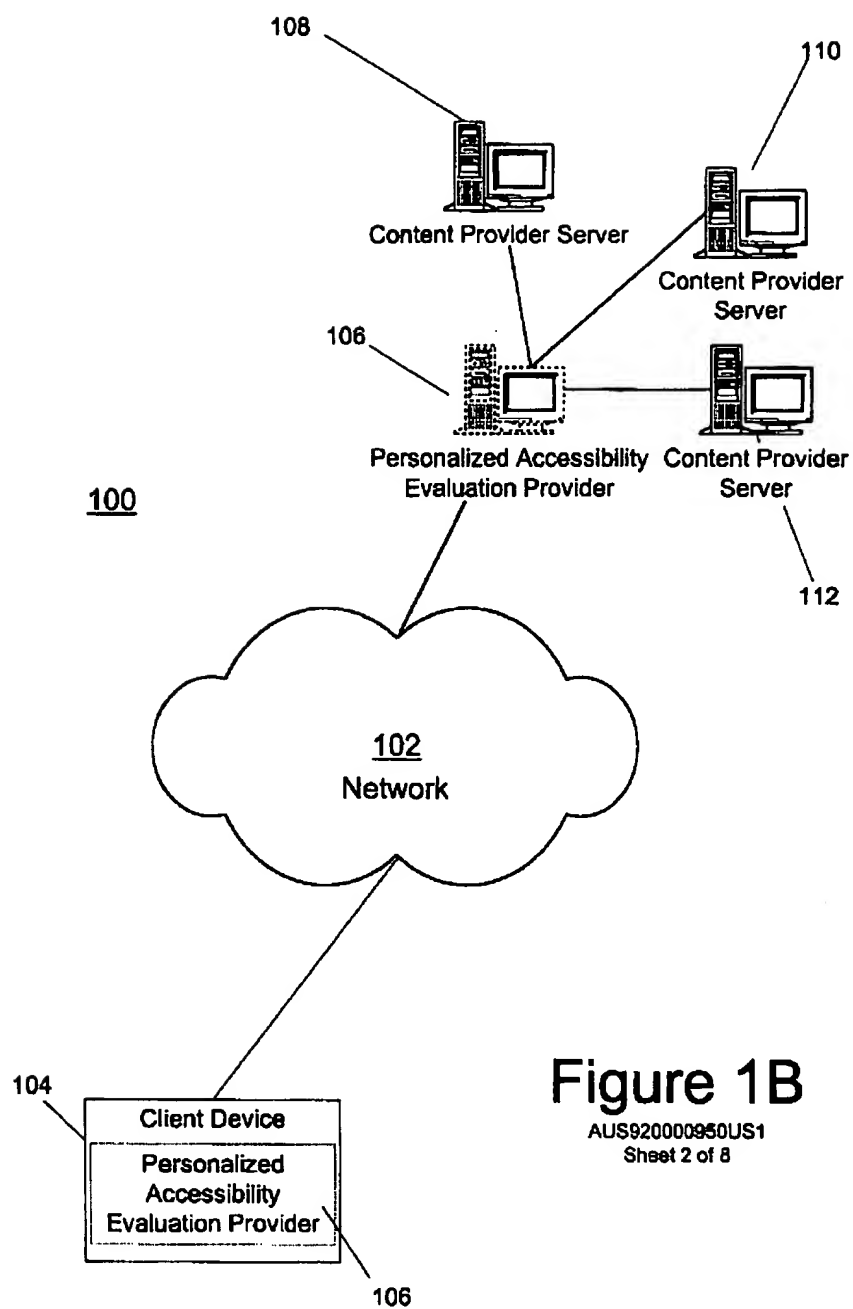


Figure 1B

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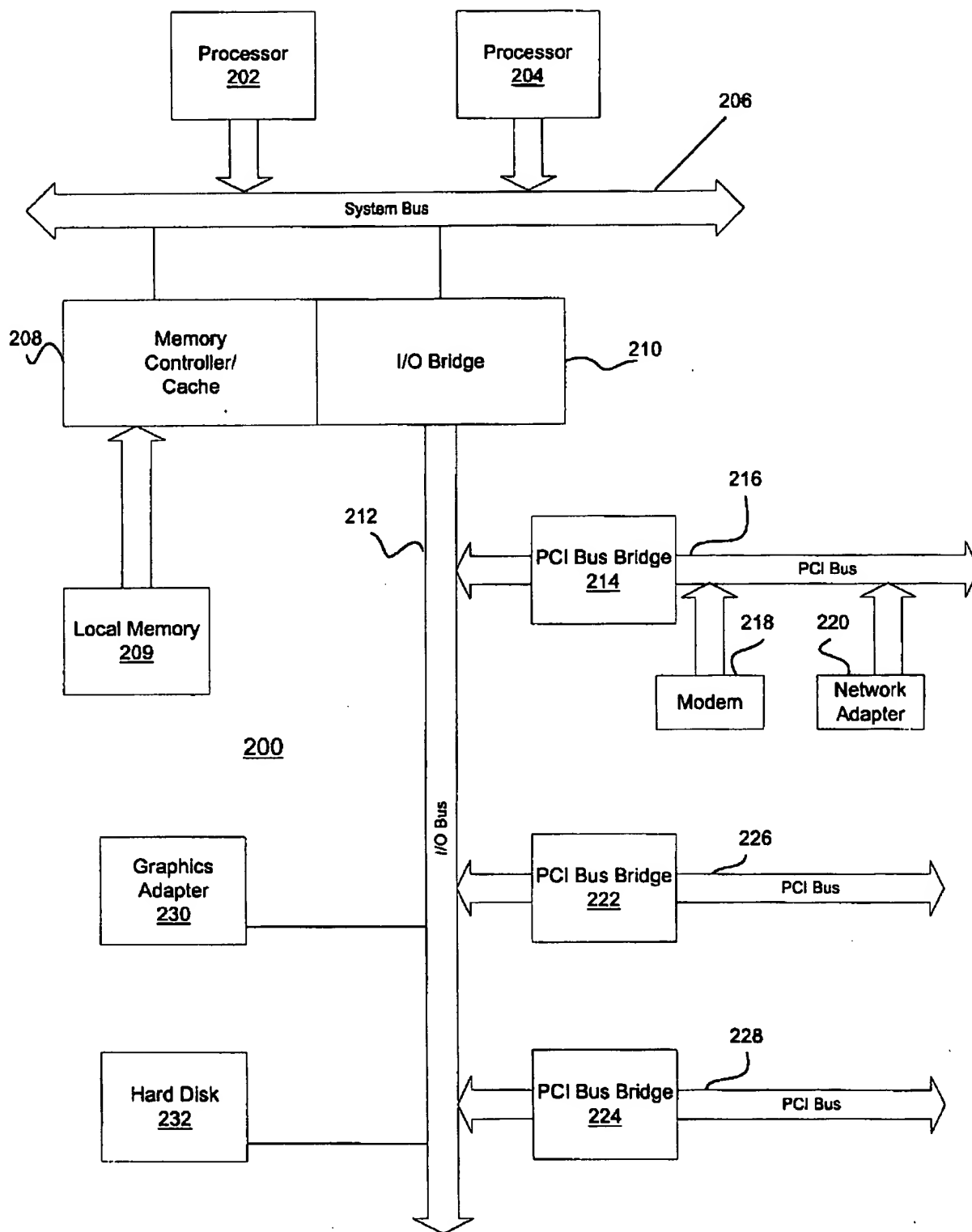


Figure 2

FIG. 3 is a block diagram of a computer system 300 in accordance with the present invention. The computer system 300 includes a processor 302, a host/PCI cache/bridge 308, main memory 304, and an audio adapter 316. The processor 302, host/PCI cache/bridge 308, and main memory 304 are connected to a bus 306. The audio adapter 316 is also connected to the bus 306. The bus 306 is connected to a SCSI host bus adapter 312, a LAN adapter 310, an expansion bus interface 314, a graphics adapter 318, and an audio/video adapter 319. The SCSI host bus adapter 312 is connected to a disk 326, a tape 328, and a CD-ROM 330. The expansion bus interface 314 is connected to a keyboard and mouse adapter 320, a modem 322, and memory 324. The LAN adapter 310 is connected to a network 300. The graphics adapter 318 is connected to a display 300. The audio/video adapter 319 is connected to a speaker 300. The computer system 300 is shown in a dashed box 332.

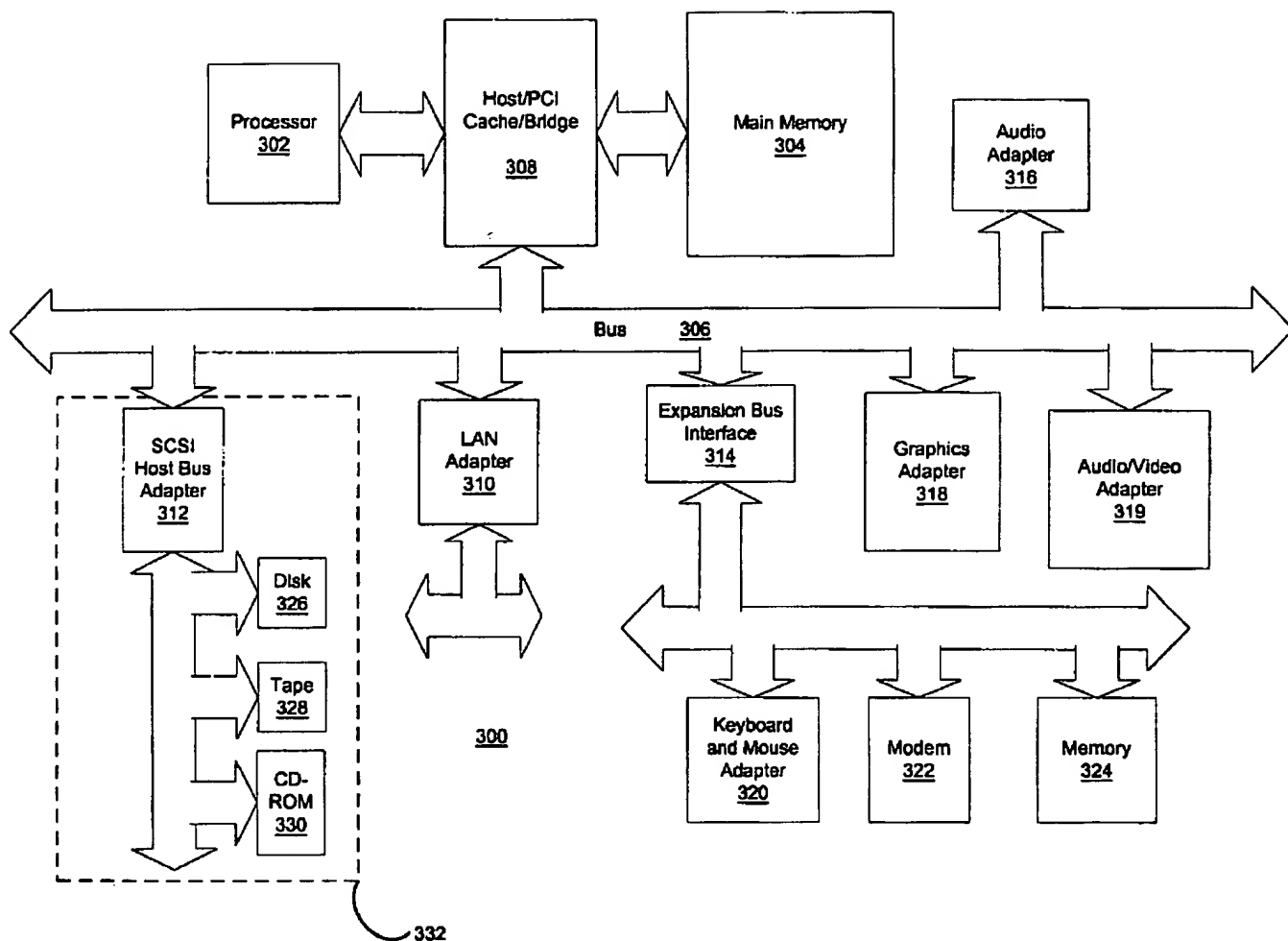


Figure 3

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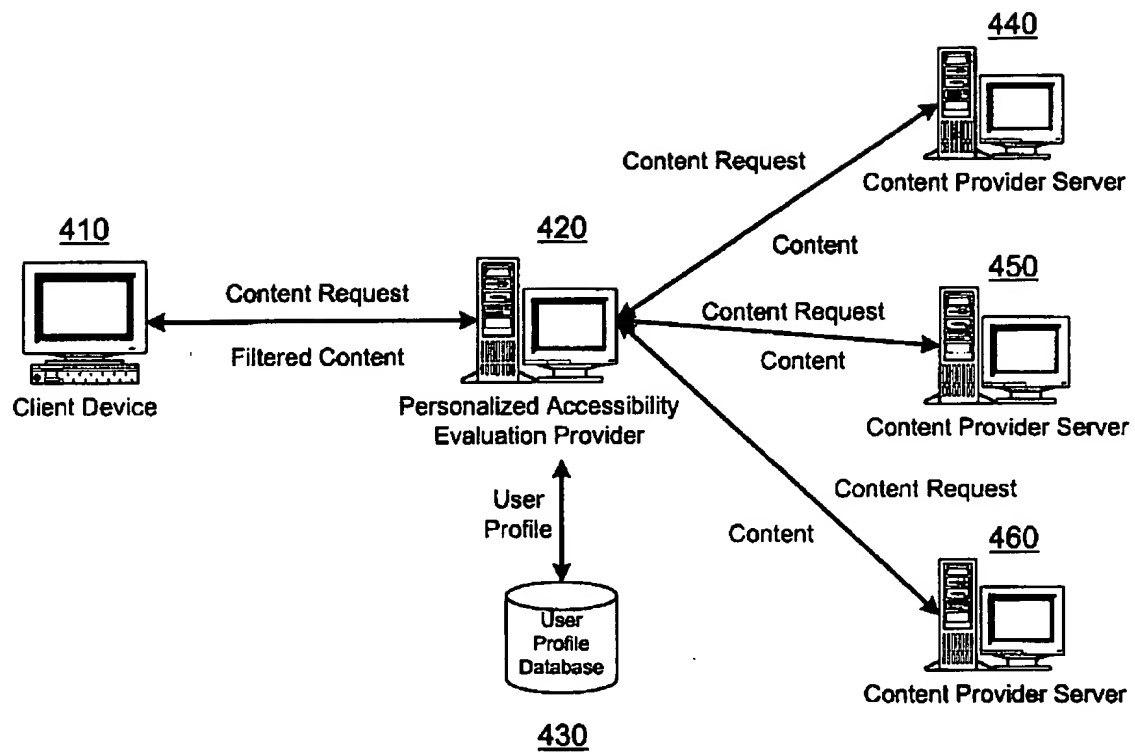


Figure 4

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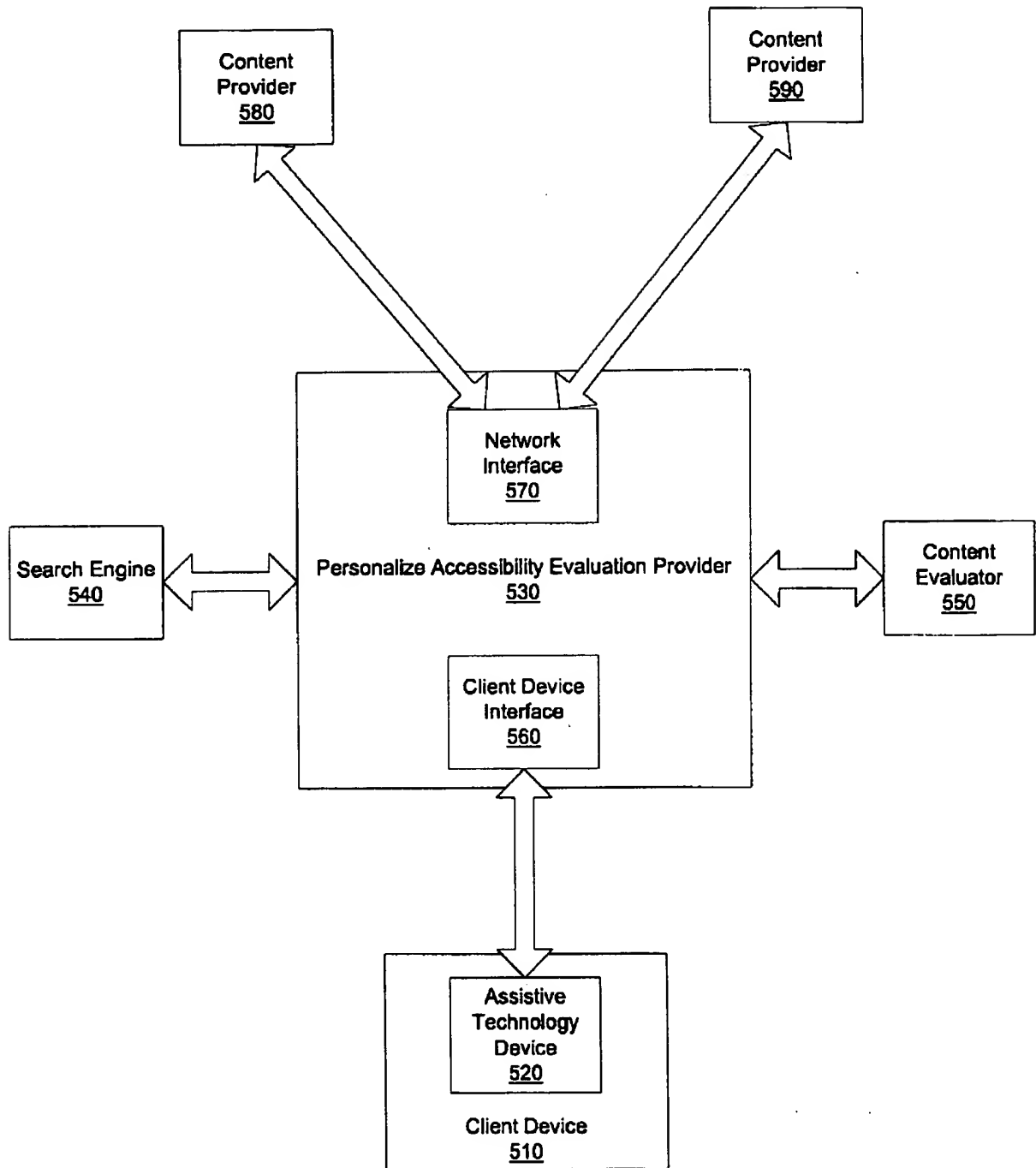


Figure 5

Figure 6

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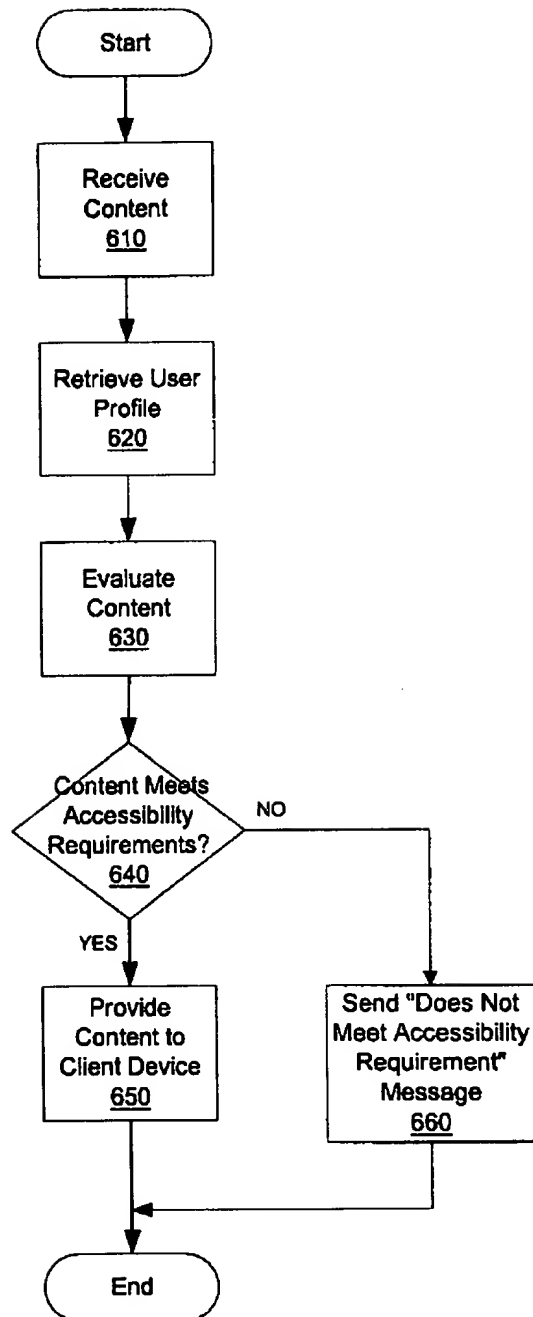


Figure 7

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